$A.\ Change\ the\ following\ fractions\ to\ percent.$

1.
$$\frac{73}{100}$$

1.
$$\frac{73}{100}$$
 2. $\frac{9}{100}$ 3. $\frac{14.2}{100}$

3.
$$\frac{14.2}{100}$$

4.
$$\frac{20}{100}$$
 5. $\frac{9}{100}$ 6. $\frac{15}{100}$ 7. $\frac{0.6}{100}$

$$5.\frac{9}{100}$$

$$6.\frac{15}{100}$$

$$7.\frac{0.6}{100}$$

$$8.\frac{3.4}{100}$$

9.
$$\frac{455}{100}$$

$$8.\,\frac{3.4}{100} \qquad 9.\,\frac{455}{100} \qquad 10.\,\frac{200}{100}$$

$$11.\frac{0.48}{100}$$
 $12.\frac{68}{100}$ $13.\frac{1.62}{100}$ $14.\frac{125}{100}$

$$12.\frac{68}{100}$$

$$13.\frac{1.62}{100}$$

$$14.\frac{125}{100}$$

e.co.uk $B.\ Change\ the\ following\ percent sector aecimal\ numbers.$

$$15.2\%$$

$$16.17.3\%$$

$$17.~232\%$$
 $18. 0. $\odot$$

C. Change the following decimal numbers to percent.

$$21. \ 0.02 \quad 22. \ 0.09 \quad 23. \ 0.004$$

Decimal Numbers and Percents.

>Change percents to decimal numbers and decimal numbers to percent as directed in each problem.

1. Commission: In calculating his sales commission, Mr. Howard multiples his total sales by the decimal number 0.12. Change 0.12 to a percent.